

surfactant such as Fluorolink 7004, Fluorolink 7005, and perfluoropolyether light surfactant, stabilizers, camouflage paints, and sunscreens.

7. A topical skin protectant system comprising:

b) a topical skin protectant formulation for neutralizing chemical warfare agents into less toxic products comprising a barrier cream and one or more active moieties, said active moieties comprising amines, polyalkenimines and its derivatives and

c) a second formulation for applying a thin solid or liquid active moiety powder or liquid on top or below said topical skin protectant formulation comprising one or more amines, polyalkenimines and its derivatives.

8. The topical skin protectant system of claim 7, wherein said one or more active moieties in the topical skin protectant formulation and in the solid or liquid active moiety powder or liquid is: (a) Lupasol P (b) Lupasol WF (c) Lupasol G20 (d) Lupasol SC, (e) Lupasol G20, (f) Lupasol LU, (g) Dytek EP, (h) homopolymer of 2-propen-1-amine hydrochloride (PAA-HCL-3L), (i) homopolymer of 2-propen-1-amine (PAA-10C), and (j) diethanolamine modified.

9. A method of protecting a user against chemical warfare agents comprising: applying a topical skin protectant formulation for neutralizing chemical warfare agents into less toxic products comprising: (a) a barrier cream and (b) one or more active moieties, said one or more active moieties comprising amines, polyalkenimines and its derivatives.

10. A method of protecting a user against chemical warfare agents comprising:

a) applying a first thin layer of solid or liquid active moiety powder or liquid comprising one or more amines, polyalkenimines and its derivatives; and

b) applying a second layer of a topical skin protectant formulation for neutralizing chemical warfare agents into less toxic products comprising a barrier cream and one or more active moieties comprising one or more amines, polyalkenimines and its derivatives.

11. The method of claim 10, wherein said one or more active moieties in the topical skin protectant formulation and in the solid or liquid active moiety powder or liquid is: (a) Lupasol P (b) Lupasol WF (c) Lupasol G20 (d) Lupasol SC, (e) Lupasol G20, (f) Lupasol LU, (g) Dytek EP, (h) homopolymer of 2-propen-1-amine hydrochloride (PAA-HCL-3L), (i) homopolymer of 2-propen-1-amine (PAA-10C), and (j) diethanolamine modified.

12. A method of protecting a user against chemical warfare agents comprising:

a) applying a first layer of a topical skin protectant formulation for neutralizing chemical warfare agents into less toxic products comprising a barrier cream and one or more active moieties, said one or more active moieties comprising one or more amines, polyalkenimines and its derivatives; and

b) applying a thin layer of solid or liquid active moiety powder or liquid over the first layer, said solid or liquid active moiety powder comprising one or more amines, polyalkenimines and its derivatives.

13. The method of claim 12, wherein said one or more active moieties in the topical skin protectant formulation and in the solid or liquid active moiety powder or liquid is: (a) Lupasol P (b) Lupasol WF (c) Lupasol G20 (d) Lupasol SC,

(e) Lupasol G20, (f) Lupasol LU, (g) Dytek EP, (h) homopolymer of 2-propen-1-amine hydrochloride (PAA-HCL-3L), (i) homopolymer of 2-propen-1-amine (PAA-10C), and (j) diethanolamine modified.

14. A method of making a topical skin protectant formulation comprising: mixing:

a) one or more active moieties comprising amines, polyalkenimines and its derivatives, with

b) a barrier cream comprising poly(tetrafluoroethylene) resins dispersed in perfluorinated polyether oils.

15. The method of claim 14, wherein said amines, polyalkenimines and its derivatives are selected from the group consisting of: (a) Lupasol P (b) Lupasol WF (c) Lupasol G20 (d) Lupasol SC, (e) Lupasol G20, (f) Lupasol LU, (g) Dytek EP, (h) homopolymer of 2-propen-1-amine hydrochloride (PAA-HCL-3L), (i) homopolymer of 2-propen-1-amine (PAA-10C), and (j) diethanolamine modified.

16. A topical skin protectant formulation of claim 2 comprising:

a) about 10 wt % Lupasol P, and

b) about 2 wt % Fluorolink 7004, and

c) about 7 wt % water and

d) about 48 wt % perfluoropolyether; and

e) about 32 wt % poly(tetrafluoroethylene).

17. A topical skin protectant formulation of claim 2 comprising:

a) about 7 wt % Lupasol P, and

b) about 3 wt % Fluorolink 7004, and

c) about 10 wt % water and

d) about 48 wt % perfluoropolyether; and

e) about 32 wt % poly(tetrafluoroethylene).

18. A topical skin protectant formulation of claim 2 comprising:

a) about 20 wt % Lupasol P, and

b) about 2 wt % Fluorolink 7004, and

c) about 3 wt % water and

d) about 60 wt % perfluoropolyether; and

e) about 15 wt % poly(tetrafluoroethylene).

19. A topical skin protectant formulation of claim 2 comprising:

a. about 25 wt % Lupasol P, and

b. about 2 wt % Fluorolink 7004, and

c. about 7 wt % water and

d. about 45 wt % perfluoropolyether; and

e. about 21 wt % poly(tetrafluoroethylene).

20. A topical skin protectant formulation of claim 2 comprising:

a) about 25 wt % Lupasol P, and

b) about 2 wt % Fluorolink 7004, and

c) about 5 wt % water and